

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	Integrated Plasma Fuel Cell Process	
Application Number :		
Date :		
First Named Applicant:	Mr. Meyer Steinberg	
Confirmation Number:		
Attorney Docket Number:	03-STE-01CIP	
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Submitted By:		Sign. Capacity
Mr. Louis Ventre Jr Registered Number: 46254	Elec. Sign. LOUIS VENTRE JR	Attorney

Documents being submitted:	Files
us-power-of-attorney-grant	steinbergcip-uspoat.xml us-power-of-attorney-grant.dtd us-power-of-attorney-grant.xsl
us-assignment	steinbergcip-usassn.xml us-assignment.xsl us-assignment.dtd assgnmt.tif
us-request	steinbergcip-usrequ.xml us-request.dtd us-request.xsl
us-fee-sheet	steinbergcip-usfees.xml us-fee-sheet.xsl us-fee-sheet.dtd
us-declaration	steinbergcip-usdecl.xml us-declaration.dtd us-declaration.xsl
application-body	03-STE-01CIP-trans.xml us-application-body.xsl application-body.dtd wipo.ent mathml2.dtd mathml2-qname-1.mod isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isogr3.ent isomfrk.ent isomopf.ent isomscr.ent isotech.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isolat1.ent isolat2.ent isonum.ent isopub.ent mmlextra.ent mmlalias.ent soextblx.dtd FIG1.tif FIG2.tif
<b>Comments</b>	
Applicant submits herewith a Continuation-in-Part (CIP) Application of pending Application No. 10/604153 filed June 27, 2003, now abandoned. CIP Attorney Docket No.: 00-RIC-03CIP. Prior Application Attorney Docket No.	

00-RIC-03. CIP Title of Invention: Integrated Plasma Fuel Cell Process. Prior Title of Invention: Combined-Cycle Energy, Carbon and Hydrogen Production Process. Group Art Unit Prior Application 10/604153: 3746. The CIP application is filed pursuant to 37 CFR 1.53(b) and 35 USC 111(a) for a utility patent under 35 USC 101. Applicant claims the benefit of the filing date of the earlier application in compliance with the following three requirements of 35 USC 120: (A) The prior application (United States Patent Application 10/604153) and the CIP application were filed with the same inventor; (B) The CIP application is "filed before the patenting or abandonment of or termination of proceedings on the first application"; and (C) The CIP application "contains a specific reference to the earlier filed application." The CIP application includes a new specification containing both new matter and revisions to the prior specification made for clarity. A redlined specification showing the changes made to the original specification will be submitted via U.S. mail. Claim 1 and the supporting description in the specification and FIG. 1 remain with a clarifying amendment fully supported in the original specification. Original and revised claim 1 involve the same five step process. New independent claim 2 involves two of those originally disclosed five steps, which is the minimum unique combination constituting the invention. New dependent claims 3 through 5 are based on the original disclosure. Additional disclosure is added to support new claims 6 through 9. Claim 6 through 9 are process steps supported by the additional disclosure and involve steps for using, a Fischer-Tropsch Catalytic Reactor, a Methanol Catalytic Converter, a Catalytic Methanator, and a Water Electrolyzer. FIG. 1 remains unchanged. FIG. 2 is a new drawing depicting a process flow diagram for the claimed variants of the invention, which are described in the specification. The submitted Continuation-in-Part application complies with the USPTO rules. Applicant requests that the application be given a filing date and further requests that the claims in the case be allowed.